



# SAREK CHW 120

The Kährs Luxury Tiles Click collection feature a range of narrower and shorter boards – L (left) and R (right) boards – specially designed for herringbone patterns. They are installed using high quality Click system to ensure stability. Please note that these floors don't come with sound reducing backing, as they only measure 5 mm. They come in eight beautiful wood designs, in colours ranging from light to dark.

PRODUCT DETAILS		TECHNICAL PROPERTIES			
Article Number	LTCHW2116R120	Reaction To Fire	EN13501-1	Bfl-s1	Brrst
Dimensions	120 x 720 mm	Thermal Resistance R-Value 0.032 (m2K/W)  Residual indentation EN ISO 24343-1 < 0.2 mm (*with underlayment)			
Construction	Click Herringbone			< 0.2 mm (*with underlayment	ayment) 逼
FACTS		Dimensional stability	EN ISO	< 0.1 %	K N
Design	Wood herringbone design		23999		
Range	Luxury Tiles	Colour fastness	EN ISO 105- B02	≥ 6	<del>-</del>
Collection	Click Herringbone Collection	Slip resistance	EN 13893	DS (>0.3)	**************************************
Joint	Click5Gi	Slip resistance	DIN 51130	R10	
Floor heating	Yes	Slip resistance	טווע טוועס	KIO	
Thickness	5 mm	Statical electrical propensity	EN 1815	< 2 kV (antistatic)	7
Installation method	Floating	Scratch resistance	EN16094	Pass with good results	
		Chemical resistance	EN ISO 26987	Pass with good results	₽
		Effect of castor chair	EN 425	Suitable	(S)

#### **Descriptions & Imagery**

All samples, images and product description, plus photo and brochure specifications are there for the sole purpose of giving an approximate idea of the items described in them. They shall not form part of the contract or have any contractual force and should be viewed for illustrative purposes only. We cannot guarantee that your computer's display or the quality of the print will accurately reflect the colour of the products. Your product may vary slightly from the images within this literature.









#### **TECHNICAL PROPERTIES**

Resistance to bacte	ria and fungi	Good
Resistance to bacter	ila aliu luligi	G000
Impact sound	EN ISO	20 ΔLw dB (IXPE underlayment) 🥃
reduction	10140	

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## Other products in this collection



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